FILE 'HOME' ENTERED AT 10:59:08 ON 22 APR 2002

=> file medline

COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION

FULL ESTIMATED COST

ENTRY SESSION 0.21 0.21

FILE 'MEDLINE' ENTERED AT 10:59:24 ON 22 APR 2002

FILE LAST UPDATED: 20 APR 2002 (20020420/UP). FILE COVERS 1958 TO DATE.

On April 22, 2001, MEDLINE was reloaded. See HELP RLOAD for details.

MEDLINE now contains IN-PROCESS records. See HELP CONTENT for details.

MEDLINE is now updated 4 times per week. A new current-awareness alert frequency (EVERYUPDATE) is available. See HELP UPDATE for more information.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2001 vocabulary. Enter HELP THESAURUS for details.

The OLDMEDLINE file segment now contains data from 1958 through 1965. Enter HELP CONTENT for details.

Left, right, and simultaneous left and right truncation are available in the Basic Index. See HELP SFIELDS for details.

THIS FILE CONTAINS CAS REGISTRY NUMBERS FOR EASY AND ACCURATE SUBSTANCE IDENTIFICATION.

=> s (Walker, M.? or Walker M.?)/au

1219 WALKER, M.?/AU

1219 WALKER M.?/AU

L1 1219 (WALKER, M.? OR WALKER M.?)/AU

=> s ankrd2

L2 2 ANKRD2

=> s ankrd2v

L3 0 ANKRD2V

=> d L2 1-2

L2 ANSWER 1 OF 2 MEDLINE

AN 2001390800 MEDLINE

DN 21338220 PubMed ID: 11444853

TI Characterization of human skeletal muscle Ankrd2.

AU Pallavicini A; Kojic S; Bean C; Vainzof M; Salamon M; Ievolella C; Bortoletto G; Pacchioni B; Zatz M; Lanfranchi G; Faulkner G; Valle G

CS CRIBI Biotechnology Centre, Universita degli Studi di Padova, via Ugo Bassi 58b, I-35121 Padua, Italy.

SO BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, (2001 Jul 13) 285 (2) 378-86.

Journal code: 9Y8; 0372516. ISSN: 0006-291X.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

OS GENBANK-AJ011118; GENBANK-AJ304805; PIR-AJ304804

EM 200108

ED Entered STN: 20010820

Last Updated on STN: 20010820 Entered Medline: 20010816

L2 ANSWER 2 OF 2 MEDLINE

AN 2000427913 MEDLINE
DN 20334618 PubMed ID: 10873377

TI Identification of Ankrd2, a novel skeletal muscle gene coding

for a stretch-responsive ankyrin-repeat protein.

Kemp T J; Sadusky T J; Saltisi F; Carey N; Moss J; Yang S Y; Sassoon D A;

Goldspink G; Coulton G R
CS Division of Biomedical Sciences, Imperial College of Science, Technology

and Medicine, London, SW7 2AZ, United Kingdom.

SO GENOMICS, (2000 Jun 15) 66 (3) 229-41.

Journal code: GEN; 8800135. ISSN: 0888-7543. CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

ΑU

FS Priority Journals

OS GENBANK-AJ245514; GENBANK-AJ249346; GENBANK-AJ249975

EM 200009

ED Entered STN: 20000922

Last Updated on STN: 20000922 Entered Medline: 20000911

	υ	1	Document ID	Issue Date	Pages	Title	Current OR
1		:	US 6261818 B1	20010717		CARK protein and nucleic acid molecules and uses therefor	435/194

Results 1

Ankrd or ankrd 2

East: ankyrin-repeat adj1 protein

160

Michael near Walker.in.

	Current XRef	Retrieval Classif	Inventor	s	С	P	2	3	4	5
1	435/15; 435/252.3; 435/320.1; 435/325; 435/6; 435/69.1; 536/23.1; 536/23.2		Raju, Jeyaseelan	×						

	I	РТ	
1	US	6261818	